Approved Release 2008/12/12/5/CIA-RD	P69B0 R0001	90269058-4	de la constantante
DATE TOPSECRET	3 2 3 4 5	9 -c. 10 11 12 12 12 12 12 12 12 12 12 12 12 12	
TO : FROM :	6 7 8	13 14 15 16	
ACTION:	and a special supplication of a special supplication of the special supplication of th	Takut yes (abak sana)	The second section of the second seco
IN 70917 OPS 1-10	aB		
TO PSECRET 301115Z CITE	CITE		25X1
PRIOFITY			25X1
			25X1
GENEPAL BACALIS FROM			25X1
HAD A VERY THPILLING FLIGHT DESCRIBE MORE LATER.	TODAY WHICH	I'LL	25X1
2. WEATHER COAST IN AND COAST OUT IN TH			
ALMOST CLEAP BUT DETERIORATED RAPIDLY INLAND			
BY 50-60 MILES INLAND IT WENT TO 50 PERCENT CLOUDS, STRATO-CU TYPE. ON FURTHER IT BECAME			
HE DID NOT SEE HANOI COMING OUT AS HE HAD O			
AT THEN BUT HE BELIEVES IT WAS PRETTY OVERCA		-	25X1
25X1 3. ALL SYSTEMS WORKED WELL AS BRIEFED. 3100 FT OF FILM WAS RUN - ALL		OPERATED	ION
LOOKED VERY GOOD. TOOK ON 67,500 LBS FUEL C			
4. THE AIRCRAFT PERFORMED VERY WELL WITH Approved For Release 2003 12018. GATRD	I TUCHO A HORE CECULOXA	/10-	

DEDDOCHICTION BY OTHER THAN THE ICCURNO OFFICE

25X1	Approve	d Release 2	003/12/11 : C	IA-RDP69B0	4R000100	260058-4	
IN 7891	7 =		TOPS	ECRE	T	PAGE 2	25X1
WENT TO	85M FT ON	CHE FEC COI	NG IN AND	THE TEMP	ERATURE SE	EEMED VERY	•
COLD ABO	OVE 80M TODA	Y. AT THE	PENETRAT	ION TURN	AFTER	•] SETTED
HE DID	LOSE ALTITU	E FROM 78M	TO 75.5	OR SO, BU	T REGAINET	D IT QUICK	LY
25XT AND WEN	T TO 83.5M	AND ALMOST	3.20MN				$\overline{1}$
			ON THE	SECOND LE	G, HE HAD	TO HAND	LOTROD LOTROD
FLY THE	AIRCRAFT AS	THE PITCH	AUTOPILO	T DID NOT	WORK PROI		25X1
INS WOP	KED IN AUTO	-NAV ALL TH	S WAY.				0.51/
25X1 5.							25X1
	WAS SOMEWI	HAT SHAKEN I	JP. ON T	HE LEG IN	не	P	25X1
			. 10	· · · · · · · · · · · · · · · · · · ·		HE DID	25X1
NOT FEE	L ANY MISSIL	ES WERE FIR	RED. ON	THE RETUR	N LEG,	9	LOTTED
			-				25X1
							YNOTE
-						PUT	25X1
UP HIS	REAR PERISCO	OPE WHICH HA	S A PRET	IY NARROW	FIELD OF	VISION	25X1
AND ALM	OST IMMEDIA	TELY SAW 3 (CONTRAILS	GOING UP	BEHIND H	IM. THEY	1 .
APPEARE	D TO GO UP 1	O ABOUT 90	M FT, AND I	BEND OVER	TOWARDS I	DNA MIH	
CONVERG	ING ON HIM.	THEY CAME	DOWN AND	LEVELED	OUT BEHINE	HIM,	
ALL THE	WHILE CONVE	ERGING ON H	IM AND CO	MING CLOS	E. HE WAS	S ABLE	
TO SEE	ALL THREE BI	UPST AND THE	Y APPEAR	ED VERY C	LOSE. AS	THE 3	
WERE CO	MING UP BEH	IND, HE GLAI	NCED OUT	TO THE RI	GHT AND SA	W ONE	
ABOUT 2	00-300 YARDS	S TO THE PI	SHT OF TH	E COCKPIT	. IT WAS	SO CLOSE	
THAT HE	COULD SEE	IT SPINNING	AND IN A	N APPAREN	T TIGHT S	PIRAL.	
IT WAS	IN A PRETTY	STEEP ANGLE	E IN HIS	DIRECTION	OF FLIGHT	r and conn	ING.
AS HE PI	ASSED ABOUT	HANOI, HE	CHINKS, H	E LOOKED	BACK AND	SAW ALL	•••
THE CONT	TRAILS THAT	HAD CONVERG	SED ON HI	M AND HE	FEELS THE	PE WERE SI	Σ ,
T HO UG HT	IT WAS DIE	J CULT TO TE	Hds/FXACT	A BDESSE	NAOARVENTO	2500584	25X1

FOUR ACTUAL MISSILES.

IN 789.17	TOPSERE	T PAGE 3	
		3	1
			2
6, AFTER LANDING, WE I	FOUND THAT SOME GO	REIGN OBJECT HAD ENTERE	
THE AIRCRAFT IN THE FIRST			
•		GLE. IT PASSED THRU	
THE FILLET AND THE THROUGH		•	
A DRY BAY APEA JUST FORWAR			
WASN'T VERY BIG BUT IT HAD TITANIUM IS AND			;
	WOULD TEND TO ST		
		ND HAVE GIVEN APPROVAL	
TO STAPT DIGGING INTO THE			
DAMAGE. THIS WILL BE TIME	,		Ď
AREA WITH MANY RIVETS AND	* *		
DBJECTIONS TO MY GOING AHE	· ·		•
FAR. WILL HAVE THE DCM DE	SCRIBE THE SKIN PE	ENETRATION AND PEPAIR	
IN GREATER DETAIL TO	· ·		2
	_	DRE MISSIONS, I FEEL	1
HAT WE BETTER ACCESS OUR	TACTICS, POUTES,		
	L		2
			_
			2
	ARE EXCITED AND WA	NT TO SEE US TOMORPOW.	
10. WE ARE FLYING 1271	LOCAL TOMORROW ON	POUTE 6 USING	2
	- H	AD TO DEMOD THE AUTOPIL	OT
O THE OLD CONFIGURATION AS	S I HAVE NO MORE A	IR DATA COMPUTERS FOR	
HE NEW AUTOPILOT. WE'LL !	KEEP IN TOUCH.		